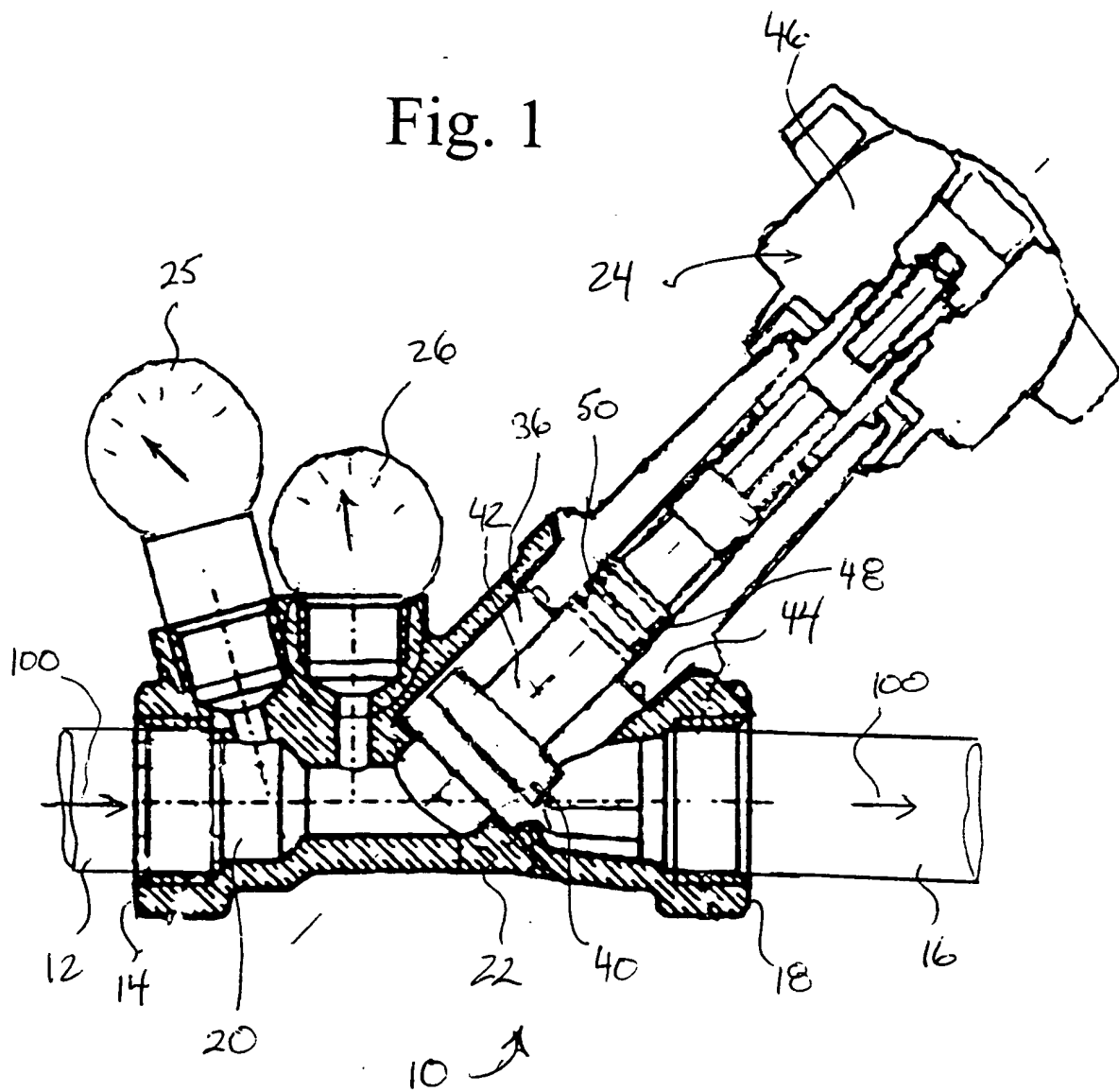


Fig. 1



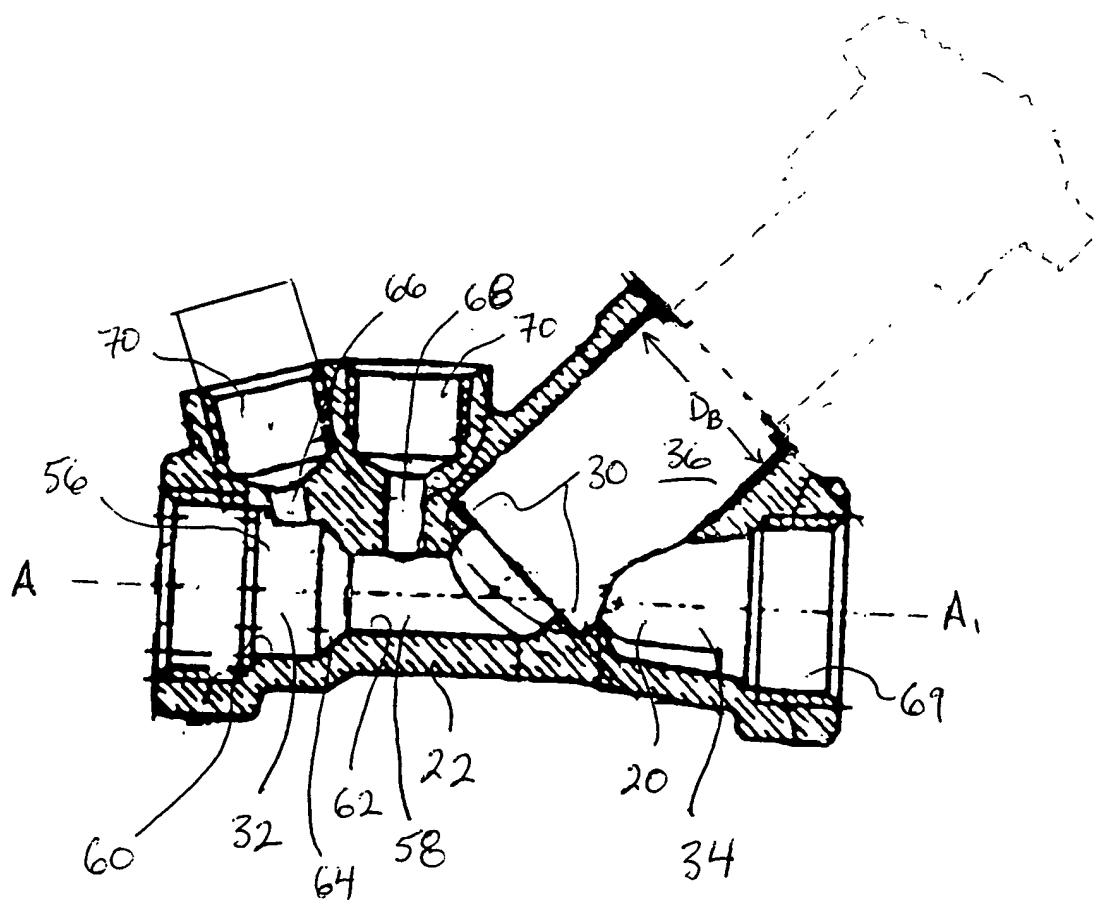


Fig. 3

Fig. 3 is a cross-sectional view of a mechanical assembly. The assembly includes a base 14 with a central cavity 22. A component 30 is mounted on the base, featuring a central vertical shaft 32 and a surrounding housing 36. The housing 36 has a top flange 60 and a side flange 62. A component 52 is mounted on the base 14, with a central vertical shaft 56 and a surrounding housing 58. The housing 58 has a top flange 64 and a side flange 66. The assembly is shown in a cross-sectional view with various dimensions and labels.

Fig. 5

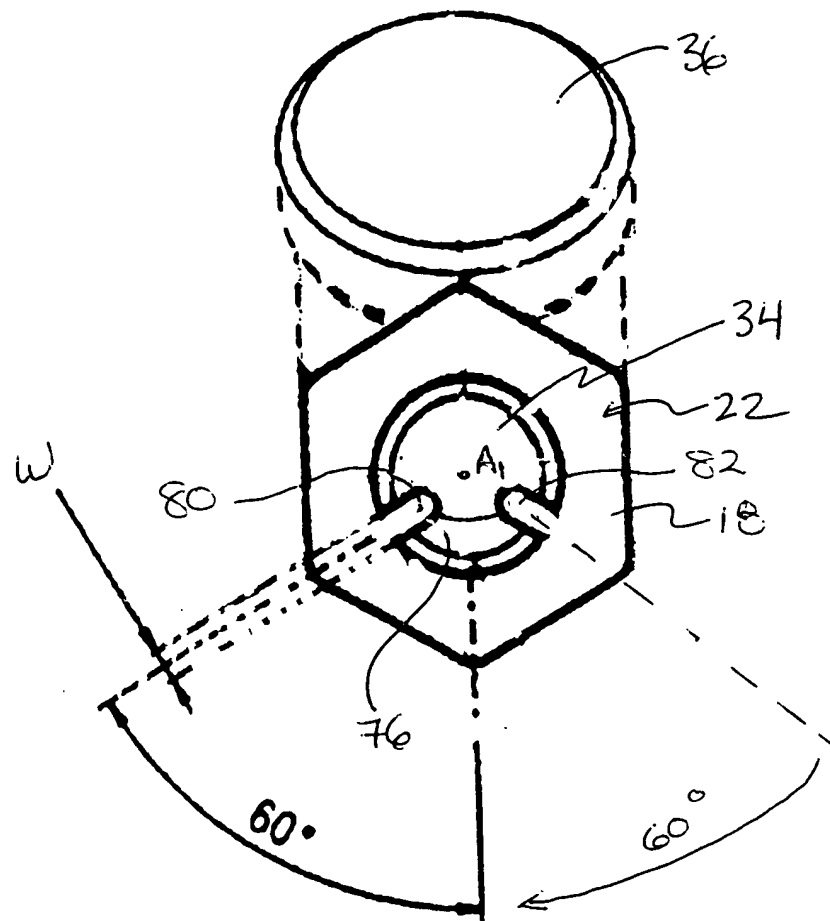


Fig. 6

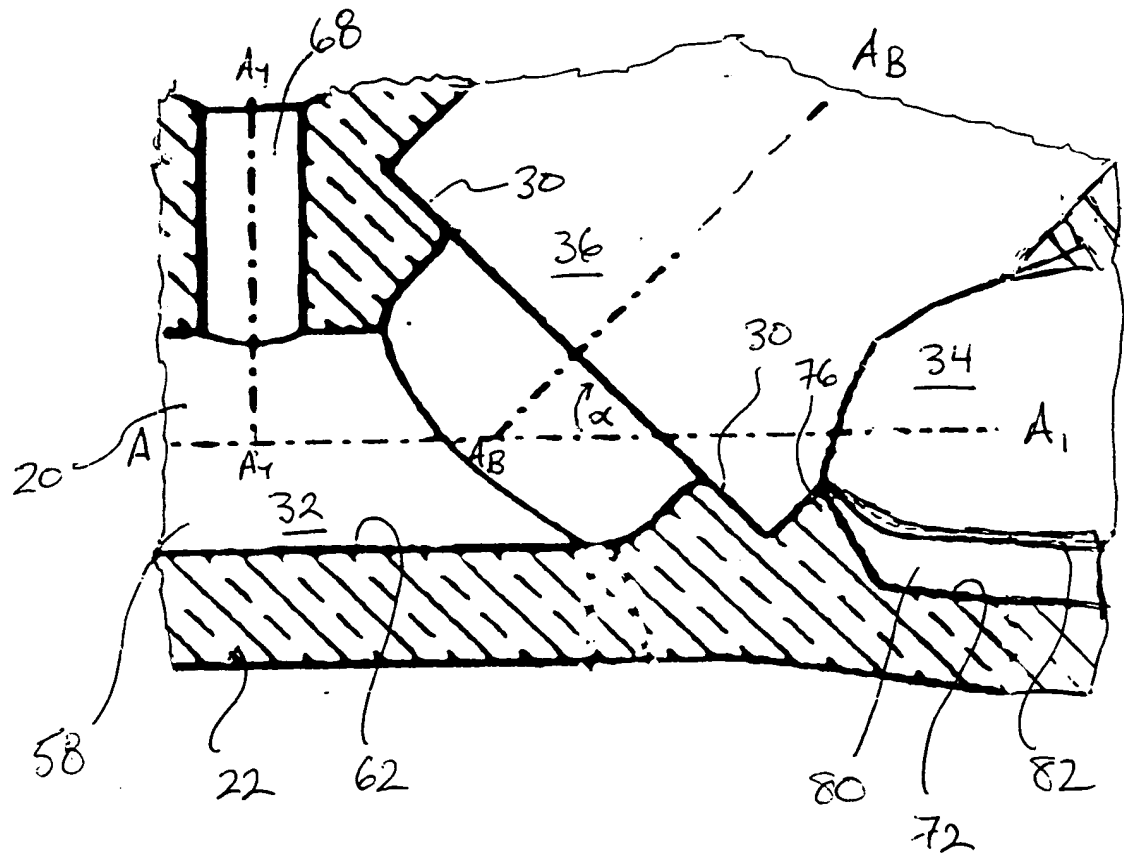
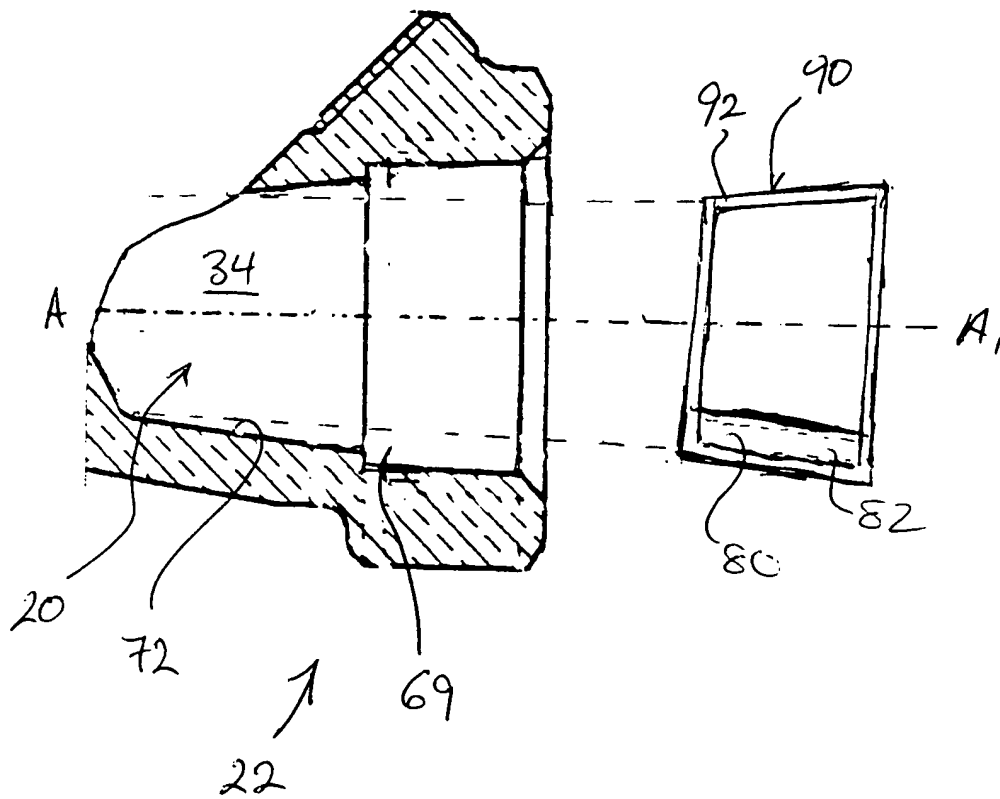


Fig. 7



A diagram of a circular structure, possibly a cross-section of a lens or a similar optical component. The circle is filled with diagonal hatching. A central vertical axis is labeled 'C'. Three dark, circular elements are arranged along this axis. The top element is labeled '152', the middle one '156', and the bottom one '154'. A bracket labeled '42' spans the top two elements. A bracket labeled '44' spans the bottom two elements. A bracket labeled '158' spans the entire central assembly. A label '160' points to the right side of the circle.